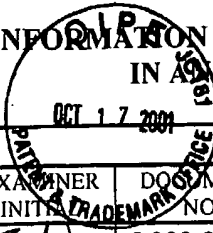


FORM PTO-1449 MODIFIED				Docket No.: 2806.03US02		Application No.: 09/928,218	
<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b> 				APPLICANT: Retterath et al.			
				FILING DATE: August 10, 2001			
				GROUP ART UNIT: 2621			
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER INITIALS	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
S.N.	5,392,365	Feb. 1995	Steinkirchner	382	260		
	5,448,484	Sep. 1995	Bullock et al.	701	117		
	5,465,115	Nov. 1995	Conrad et al.	348	155		
	5,465,308	Nov. 1995	Hutcheson et al.	382	159		
	5,627,915	May 1997	Rosser et al.	382	219		
	5,633,944	May 1997	Guibert et al.	382	100		
	5,633,946	May 1997	Lachinski et al.	382	103		
	5,699,444	Dec. 1997	Palm	382	106		
	5,740,274	Apr. 1998	Ono et al.	382	190		
	5,790,691	Aug. 1998	Narayanswamy et al.	382	133		
	5,844,699	Dec. 1998	Usami et al.	358	518		
	5,864,630	Jan. 1999	Cosatto et al.	382	103		
	5,974,521	Oct. 1999	Akerib	712	11		
	5,991,085	Nov. 1999	Rallison	359	630		
	6,064,768	May 2000	Hajj et al.	382	195		
	6,141,433	Oct. 2000	Moed et al.	382	105		
	6,212,480	Apr. 2001	Dunne	702	19A		
	6,266,442	Jul. 2001	Laumeyer et al.	382	190		
<b>OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)</b>							
S.N.	Landmark Recognition using Projection Learning for Mobile Robot Navigation, Ren C. Luo, Harsh Potlapalli, Center for Robotics and Intelligent Machines, IEEE World Congress on Computational Intelligence, Vol. IV, pgs. 2703-2708, June 1994.						
	A Real-Time Traffic Sign Recognition System, S. Estable, J. Schick, F. Stein, R. Janssen, R. Ott, W. Ritter, Y.-J. Zheng, Daimler-Benz Research Center, Proceedings of the Intelligent Vehicles '94 Symposium, Paris, France, pgs. 213-218, October 1994.						
	Recognition of Traffic Signs by Artificial Neural Network, D. Ghica, S. Lu, X. Yuan, Dept. of Computer Science Memorial University of Newfoundland, IEEE, pgs. 1444-1449, March 1995.						
	Realtime Traffic Sign Recognition (TSR), Jens Logemann, Ed., Univeritat Koblenz - Landau, 3 pgs., November 1997.						
	Registering Multiple Cartographic Models with the Hierarchical Mixture of Experts Algorithm, Simon Moss and Edwin R. Hancock, Dept. of Computer Science, University of New York, IEEE, pgs. 909-914, 1997.						
	Multi-Modal Tracking of Faces for Video Communications, James L. Crowley and Francois Berard, GRAVIR - IMAG, I.N.P. Grenoble, Grenoble, France, IEEE, pgs. 640-645, 1997.						
	Road Traffic Sign Detection and Classification, A. Escalera, L. Moreno, M. Salichs, J. Armingol, IEEE Transactions on Industrial Electronics, Vol. 44, No. 6, pgs. 848-859, December 1997.						
EXAMINER SIGNATURE <i>S. Nakhlawan</i>				DATE CONSIDERED 9-10-04			
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.							

FORM PTO-1449 MODIFIED		Docket No.: 2806.03US02	Application No.: 09/928,218
INFORMATION DISCLOSURE CITATION IN AN APPLICATION		APPLICANT: Retterath et al.	
		FILING DATE: August 10, 2001	
		GROUP ART UNIT: 2621	
OTHER DOCUMENTS			
Examiner Initials	(Author, Title, Date, Pertinent Pages, etc.)		
S.N	Don't transform for Transform and Circular Pattern Vector for Traffic Sign Detection and Recognition, Jung Hak and Tae Young Choi, IEICE Transaction Fundamentals, Vol. E81-A, No. 6, pgs. 1128-1135, June 1998.		
	A Trainable Pedestrian Detection System, C. Papageorgiou, T. Evgenious, T. Poggio, Center for Biological And Computational Learning and Artificial Intelligence Laboratory, MIT, IEEE International Conference on Intelligent Vehicles, pgs. 241-246, 1998.		
	Robust Lane Recognition Embedded in a Real-Time Driver Assistance System, R. Risack, P. Klausmann, W. Krüger, W. Enkelmann, Fraunhofer-Institut für Informations, Karlsruhe, Germany, IEEE International Conference on Intelligent Vehicles, pgs. 35-40, 1998.		
	A Texture-based Object Detection and an Adaptive Model-based Classification, T. Kalinke, C. Tzomakas, W. Seelen, Institut für Neuroinformatik, Bochum, Germany, IEEE International Conference on Intelligent Vehicles, pgs. 143-148, 1998.		
	Internet Printout: The Road Sign Recognition System - RS <sup>2</sup> , Faculty of Transportation Sciences, Prague, Czech Republic, 7 pgs., c. approximately 1999.		
	Internet Printout: The Chamfer System, 4 pgs., c. approximately 1999.		
	Real-Time Object Recognition: Hierarchical Image Matching in a Parallel Virtual Machine Environment, J. You, P. Bhattacharya, S. Hungenahally, School of Computing and Information Technology, Griffith University, Brisbane, Australia, Dept. of Computer Engineering, University of Nebraska, Lincoln, Nebraska, 3 pgs., undated.		
	An Architecture of Object Recognition System for Various Images Based on Multi-Agent, Keiji Yanai, Koichiro Deguchi, Dept. of Computer Science, University of Electro-Communications, Tokyo, Japan, and Dept. of Mathematical Engineering and Information Physics, University of Tokyo, Tokyo, Japan, 4 pgs., undated.		
	Multi-Feature Matching Algorithm for Free-Form 3D Surface Registration, C. Schütz, T. Jost, H. Hügli, Institute for Microtechnology, Neuchatel, Switzerland, 3 pgs., undated.		
	Representation of Uncertainty in Spatial Target Tracking, Tim Baker, Malcolm Strens, DERA Farnborough, United Kingdom, 4 pgs., undated.		
	Using Centroid Covariance in Target Recognition, Gang Liu and Robert M. Haralick, Dept. of Electrical Engineering, University of Washington, Seattle, Washington, 4 pgs., undated.		
	Using Spatial Sorting and Ranking in Model Based Object Recognition, G. Hjaltason, M. Ray, H. Samet, I. Weiss, Computer Science Dept. University of Maryland, College Park, Maryland, 3 pgs., undated.		
	Surveillance Systems for Terrestrial Transport Safety and Improved User Information Capability, C. Nwagboso, C. Regazzoni, M. Renard, E. Stringa, Bolton Institute, Bolton, United Kingdom, Dept. of Biophysical & Electronic Engineering, Genova, Italy, Vigitec, Brussels, Belgium, pgs. 1-7, undated.		
EXAMINER SIGNATURE	3. Nakhyan		DATE CONSIDERED 7-10-04
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.			

RECEIVED  
OCT 19 2001  
Technology Center 2600

INFORMATION DISCLOSURE  
 IN AN APPLICATION  
 OCT 17 2007  
 PATENT & TRADEMARK OFFICE 1935  
 LUMINIX CORPORATION  
 LUMINIX CORPORATION